

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,067,269 B2
APPLICATION NO. : 09/991933
DATED : June 27, 2006
INVENTOR(S) : Beth E. Drees et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On Title Page

In the Bibliographic Data, item (56), "Other Publications", add the following references:

Gray, A. et al., The pleckstrin homology domains of protein kinase B and GRP1 (general a/receptor for phosphoinositides-1) are sensitive and selective probes for the cellular detection of phosphatidylinositol 3,4-bisphosphate and/or 3,4,5-phosphatidylinositol in vivo, *Biochemical Journal*, 344(3), 929-936 (1999).

Kavan, J. et al., Specificity and Promiscuity in Phosphoinositide Binding by Pleckstrin Homology Domains, *Journal of Biological Chemistry*, 273(46), 30497-30508 (1998).

Piccione, E., et al., Phosphatidylinositol 3-Kinase p85 SH2 Domain Specificity Defined by Direct Phosphopeptide/SH2 Domain Binding, *Biochemistry*, Vol. 32, No. 13, 3197-3202 (1993).

Signed and Sealed this

Twenty-third Day of January, 2007

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a distinct "D" at the end.

JON W. DUDAS
Director of the United States Patent and Trademark Office